

Study Information For
Product Registration - Section 3
100-1411

MRID	Citation	Receipt Date
48480100	Syngenta Crop Protection, LLC (2011) Submission of Environmental Fate Data in Support of the Application for Registration of Enfold Insecticide. Transmittal of 3 Studies.	18-May-2011
48480101	Clark, A. (2003) Emamectin Benzoate - Aerobic Soil Metabolism of (Carbon 14)-NOA426007 and (Carbon 14)-NOA422390: Final Report. Project Number: T001853/01, T001853/01/OCR. Unpublished study prepared by Syngenta Crop Protection, Inc. 139 p.	18-May-2011
48480102	Hand, L.; Fleming, E. (2006) Route and Rate of Degradation of NOA426007 in Three Soils, Under Aerobic Laboratory Conditions, at 20 (Degrees Celsius): Final Report. Project Number: T002559/04, T002559/04/REG/OCR. Unpublished study prepared by Syngenta Jealotts Hill International Research Centre. 146 p.	18-May-2011
48480103	Jungmann, V.; Nicollier, G. (2006) Rate of Degradation of (Carbon 14) Emamectin Benzoate B1a ((Carbon 14)-NOA426007) in One Soil Under Various Laboratory Conditions at 20(Degrees Celsius) (Including Addendum to the Report): Final Report. Project Number: T000877/05, T000877/05/OCR. Unpublished study prepared by Syngenta Crop Protection, AG. 151 p.	18-May-2011
Total Rows: 4		